

EUDRAGIT® Workshop



**Formulating health
with science**

.....
April 16–17, 2024
Darmstadt, Germany



OVERVIEW

April 16-17, 2024

VENUE

Darmstadtium
Schloßgraben 1
64283 Darmstadt, Germany

PARTICIPATION FEE

Free of charge

WORKSHOP LANGUAGE

English

ACCOMMODATION

We have arranged an allotment of rooms at the Welcome Hotel.
For further information please see the invitation e-mail.

GET-TOGETHER DINNER

All workshop participants are cordially invited to join us for a relaxed dinner on April 16. For further details, please see our confirmation e-mail.

REGISTRATION



Due to the high interest and limited seats at our workshops we recommend the timely registration through our [registration page](#).

QUESTIONS?

In case of questions regarding the workshop or your travel planning please, do not hesitate to contact Mrs. Behiye Ünlü (behiye.uenlue@evonik.com).

PROGRAM DAY 1

Tuesday, April 16

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|-------|---|--|-------|---|
| 08.30 | Registration & welcome coffee | | 13.45 | Ready-to-use high gloss cosmetic coatings, taste masking and moisture protection with EUDRAGIT® polymers
Nina Hauschildt (Principal Scientist Application Technology Excipients) |
| 09.00 | Welcome & introduction
Felix Hofmann (Director Formulation & Application Services) | | 14.45 | EUDRACAP® - ready-to-fill enteric capsules for early drug development up to drug product manufacturing of highly sensitive molecules
Dr. Miriam Robota (Head of Formulation Services) |
| 09.15 | The EUDRAGIT® world – Products and nomenclature
Dr. Seyedreza Goldoozian (Head of Application Technology Excipients) | | 15.15 | Coffee break |
| 10.00 | Coffee break | | 15.45 | Formulation principles for enteric formulations using EUDRAGIT® polymers
Boris Lempka (Formulation Scientist Formulation Services) |
| 10.30 | Key considerations in formulation development and excipient selection for immediate and modified release applications
Andreas Emrich (Senior Scientist Application Technology Excipients) | | 16.30 | Multiparticulates with sustained release properties using EUDRAGIT® polymers and efficient equipment cleaning
Juan Tomé-Alcalde (Manager Application Technology Excipients) |
| 11.15 | Process parameters in film coating applications and their optimization
Thomas Rupp (Senior Scientist Application Technology Excipients) | | 17.15 | - End of day 1- time for individual face-to-face discussions |
| 12.15 | Lunch | | 19.00 | Invitation for dinner |

PROGRAM DAY 2

Wednesday, April 17

08.30 **Transfer to Evonik Laboratories**

09.00 **Practical demonstrations at Evonik laboratories:**

Interactive training on solid oral dosage forms with modified release—from formulation basics to processing including tablet and particle coating

11.45 **Transfer Back to Darmstadtium**

12.15 **Lunch Break @Darmstadtium**

13.45 **EUDRATEC® - Advanced oral drug delivery technology platform for modified release using EUDRAGIT® polymers**
Felix Hofmann (Director Formulation & Application Services)

14.15 **Recent advances in solubility enhancement**
Dr. Miriam Robota (Head of Formulation Services)

14.45 **Coffee break**

15.15 **Troubleshooting session / Interactive Q&A Session**
Felix Hofmann (Director Formulation & Application Services)
Nina Hauschildt (Principal Scientist Application Technology Excipients)

16.30 **- End of workshop-**
time for individual face-to-face discussions

EVONIK
OPERATIONS GMBH
Business Line Health Care
Kirschenallee
64293 Darmstadt
Germany

healthcare@evonik.com
www.evonik.com/healthcare

